The following display instruments or indicator lamps/ malfunction indicator lamps receive their information from the traction system control module (N47) via CAN data buses (an appropriate message appears in the display on vehicles with multi-function display):

- D Total mileage recorder, trip odometer
- D Electronic speedometer
- D Low brake fluid level/parking brake indicator lamp (except model 163 parking brake indicator lamp only via CAN)
- D Brake pad wear indicator lamp
- D ABS MIL
- D ETS, ASR, ESP indicator lamp
- D ETS, ASR, ESP malfunction indicator lamp

Model 163 only:
The **"Low-Range"** indicator lamp receives its information from the transfer case control module (N78) via CAN data buses.
The **"Fog lamps"** indicator lamp (only model 163 except I) receives its information from the All-activity module (AAM, N10) via CAN data buses.

Model 168 only:
The **" Gear indicator "** indicator lamp receives its information from the gear recognition module (A61) or from automatic clutch control module (N15/4) via CAN data buses.

The following display instruments or indicator lamps/ malfunction indicator lamps receive their information from the injection system control module (N3) via CAN data buses (an appropriate message appears in the display on vehicles with multi-function display):

- D Tachometer
- D Low engine oil level lamp
- D Engine coolant temperature
- D Preglow indicator lamp (diesel only)
- D Vehicle speed warning
- D Vehicle speed limit warning
- D Severe leak warning (I only), the fuel reserve indicator lamp (A1e4) flashes
- D Active Service System (ASSYST):
  - D Oil condition
  - D Oil level
  - D Oil temperature
  - D Mass volumetric efficiency (load moment)
  - D Engine speed, engine coolant temperature

